

ABSTRACT OF THE DISCLOSURE

The invention provides an EL element, EL display, and electronic apparatus that is capable of efficiently emitting light from a light-emitting layer toward the exterior and of realizing a bright display. An EL element is provided with at least one organic layer including a light-emitting layer and a pair of electrodes opposed to each other with the aforementioned organic layer therebetween. One electrode of the aforementioned pair of electrodes is a transparent electrode, through which light emitted from the aforementioned light-emitting layer passes. A wavelength at the peak of the light emission of the aforementioned light-emitting layer and a wavelength at the peak of transmittance of the aforementioned transparent electrode are in close agreement with each other.